

ABSTRACT OF THE DISCLOSURE

A method for data connectivity in a room with a robotic device. In the method, at least one condition is detected with a plurality of sensors and the detected at least one condition is communicated from the sensors to associated access points. One or more of the access points are
5 selected and the robotic device is maneuvered to a location in a vicinity of one or more of the selected access points. The detected at least one condition is communicated from one or more of the selected access points to the robotic device. In addition, the robotic device is maneuvered to a location in a vicinity of a base station and the detected at least one condition is communicated from the robotic device to the base station.